L Number	Hits	Search Text	DB	Time stamp
-	268	(208/3).CCLS.	USPAT;	2002/09/16
			US-PGPUB	08:46
-	427	hydrocarbon same (oxidiz\$3 or oxidation)	USPAT;	2002/09/16
		same catalyst same (soluble or homogeneous)	US-PGPUB	08:47
_	53250		USPAT;	2002/09/16
		(,	US-PGPUB	08:52
_	106	(hydrocarbon same (oxidiz\$3 or oxidation)	USPAT;	2002/04/25
		same catalyst same (soluble or	US-PGPUB	15:06
		homogeneous)) and ((208/\$ or	05 10105	20.00
		585/\$).ccls.)		
1_	6		USPAT	2002/04/25
-	۰	"2522678" "2818419" "3224956").PN.	ODENI	15:16
1_	1		USPAT	2002/04/25
-	1	4330472.0KFN.	OSFAI	15:18
1_	12	("1983672" "2095473" "2156266"	USPAT	2002/04/25
1	12	"2216222" "2610974" "2704294"	OSFAI	15:19
		"2776308" "2808423" "2837553"		13.19
1				
1_	1	"4199431" "4390472" "4426329").PN. 3668117.URPN.	USPAT	2002/04/25
_	1	300011/.UKPN.	OSPAI	15:32
1_	1	5958224.URPN.	USPAT	2002/05/29
-	1	J930224.URFN.	USPAI	08:07
		on 0252606 6 did	EDO. TDO.	1
1 -	0	ep-0252606-\$.did.	EPO; JPO;	2002/05/29
	2	on 252606 6 did	DERWENT	
-	2	ep-252606-\$.did.	EPO; JPO;	2002/05/29
	120	hidnogambon game (out di = 62 an anidation)	DERWENT	08:08
-	136		EPO; JPO;	2002/05/29
		same catalyst same (soluble or	DERWENT	08:59
	4005	homogeneous)	Hacab	2002/05/20
-	4005	hydrocarbon same (oxidiz\$3 or oxidation)	USOCR	2002/05/29
		same catalyst same (soluble or homogeneous)		09:00
	22701		HEOGR	2002 (05 (20
-	32701	(208/\$ or 585/\$).ccls.	USOCR	2002/05/29
_	920	(hydrocarbon same (oxidiz\$3 or oxidation)	USOCR	2002/05/29
-	920	same catalyst same (soluble or	USUCK	09:00
		homogeneous)) and ((208/\$ or		09.00
		1885/\$).ccls.)		
_	3602		USOCR	2002/05/29
	3002	desdiffication	OBOCK	09:00
_	116	((hydrocarbon same (oxidiz\$3 or	USOCR	2002/05/29
		oxidation) same catalyst same (soluble or		09:01
1		homogeneous)) and ((208/\$ or		
		585/\$).ccls.)) and desulfuriz\$5		
-	295	(208/212).CCLS.	USPAT;	2002/06/06
		· - · ·	US-PGPUB	13:45
-	270602	oxidation or oxidize or oxidizing or	USPAT;	2002/06/06
		oxidized	US-PGPUB	13:46
-	37	((208/212).CCLS.) and (oxidation or	USPAT;	2002/06/06
		oxidize or oxidizing or oxidized)	US-PGPUB	13:46
_	268	(208/3).CCLS.	USPAT;	2002/06/06
			US-PGPUB	14:00
_	1090	desulfurization same (oxidation or	USPAT;	2002/06/06
		oxidizing or oxidized or oxidize)	US-PGPUB	14:01
-	32878	208/\$.ccls.	USPAT;	2002/06/06
1			US-PGPUB	14:01
-	210	(desulfurization same (oxidation or	USPAT;	2002/06/06
		oxidizing or oxidized or oxidize)	US-PGPUB	14:03
) and 208/\$.ccls.		
-	34520	catalyst same (soluble or homogeneous)	USPAT;	2002/06/06
			US-PGPUB	14:05
-	124	((desulfurization same (oxidation or	USPAT;	2002/06/06
		oxidizing or oxidized or oxidize)	US-PGPUB	14:05
) and 208/\$.ccls.) and (catalyst same		
		(soluble or homogeneous))		
-	1	3668117.URPN.	USPAT	2002/06/06
		<u> </u>		14:17

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-	4	("2908637" "3505210" "3595778"	USPAT	2002/09/12
		"3565793").PN.		09:52
-	33001	208/\$.ccls.	USPAT;	2002/09/12
	_		US-PGPUB	09:24
-	1	208/\$.ccls. and (hydrocarbon same oxygen	USPAT;	2002/09/12
		same (soluble adj catalyst))	US-PGPUB	09:24
_	9		USPAT;	2002/09/12
	1.0	catalyst)	US-PGPUB	09:26
-	10		USPAT;	2002/09/12
	3	same (soluble adj catalyst) 208/\$.ccls. and (hydrocarbon same	US-PGPUB USPAT;	09:27
-	,	(oxidation or oxidiz\$3) same (soluble ad)	US-PGPUB	09:27
	1	catalyst))	03-PGPUB	09.27
_	1	("2472152").PN.	USPAT;	2002/09/12
	†	(24/2132).IN.	US-PGPUB	09:53
_	2	ep-252606-\$.did.	EPO;	2002/09/12
	_	op 202000 T. aza.	DERWENT	10:14
_	2	ep-236021-\$.did.	EPO;	2002/09/12
	_	-F	DERWENT	10:17
-	1	be-835374-\$.did.	EPO;	2002/09/12
	_	·	DERWENT	10:18
-	1	gb-1519229-\$.did.	EPO;	2002/09/12
		*	DERWENT	10:24
-	2	(("2365220") or ("4494961")).PN.	USPAT;	2002/09/12
			US-PGPUB	10:24
-	10150	acetylacetonate	USPAT;	2002/09/16
		<u> </u>	US-PGPUB	09:18
-	7729	hydrocarbon same (oxidiz\$3 or oxidation)	USPAT;	2002/09/16
		same catalyst	US-PGPUB	09:19
_	440	acetylacetonate and (hydrocarbon same	USPAT;	2002/09/16
	27574	(oxidiz\$3 or oxidation) same catalyst)	US-PGPUB	08:48
-	27574	soluble same catalyst	USPAT; US-PGPUB	2002/09/16
_	197	(acetylacetonate and (hydrocarbon same	USPAT;	2002/09/16
	157	(oxidiz\$3 or oxidation) same catalyst))	US-PGPUB	08:52
		and (soluble same catalyst)	OB TOTOB	00.32
_	53654	(208/\$ or 585/\$).ccls.	USPAT;	2002/09/16
		(===, == ===, , , , =====	US-PGPUB	09:03
-	34	((acetylacetonate and (hydrocarbon same	USPAT;	2002/09/16
		(oxidiz\$3 or oxidation) same catalyst))	US-PGPUB	08:52
		and (soluble same catalyst)) and ((208/\$		
		or 585/\$).ccls.)		
-	1707	acetylacetonate	USOCR	2002/09/16
		<u> </u>		09:02
-	13615	hydrocarbon same (oxidiz\$3 or oxidation)	USOCR	2002/09/16
	200	same catalyst	HEOGE	09:02
-	282	acetylacetonate and (hydrocarbon same	USOCR	2002/09/16 09:02
_	38098	(oxidiz\$3 or oxidation) same catalyst) soluble same catalyst	USOCR	2002/09/16
	30030	SOLUDIE Same Cacalyse	OSOCK	09:03
_	196	(acetylacetonate and (hydrocarbon same	USOCR	2002/09/16
		(oxidiz\$3 or oxidation) same catalyst))		09:03
	ĺ	and (soluble same catalyst)		
-	32701	(208/\$ or 585/\$).ccls.	USOCR	2002/09/16
		·		09:03
-	38	((acetylacetonate and (hydrocarbon same	USOCR	2002/09/16
•		(oxidiz\$3 or oxidation) same catalyst))		09:03
		and (soluble same catalyst)) and ((208/\$		
1		or 585/\$).ccls.)		
-	2356	acetylacetonate	EPO; JPO;	2002/09/16
	4250	hardnamanhan mama (assi ai	DERWENT	09:18
-	4352	hydrocarbon same (oxidiz\$3 or oxidation)	EPO; JPO;	2002/09/16
_	11000	same catalyst	DERWENT	09:19
-	11088	soluble same catalyst	EPO; JPO;	2002/09/16
_	1	acetylacetonate and (hydrocarbon same	DERWENT EPO; JPO;	09:19 2002/09/16
		(oxidiz\$3 or oxidation) same catalyst)	DERWENT	09:19
		and (soluble same catalyst)	DUIWINI	""
L	I	1 ()	1	